Please type a plus sign (+) inside this box ->
--

IDS OF 11/10/03

				Complete if Known			
Substitute for for	form 1449A/B/PTO			Application Number	Unassigned /0/705,533		
INFO	ORMATION	DISC	LOSHRE	Filing Date	November 7, 2003		
				First Named Inventor	Abaneshwar PRASAD		
314	(I EMENI D	TAP	APPLICANT Group Art Unit		Unassigned		
	(Use as many shee	its as nec	cessary)	Examiner Name	Unassigned		
Sheet				Attorney Docket Number	100158		
				LVM Docket Number	218985		

	1	II C Patent De	U.S. PATENT DOCUMENTS					
Examiner Initials	Doc. No.			Name of Patentee or Applicant	Date of Publication	Filing Date Appropriate		
~	AA 5,489,233		Cook et al.	Feb. 6, 1996				
	AB	5,593,778		Kondo et al.	Jan. 14, 1997			
~	AC	5,883,199		McCarthy et al.	Mar. 16, 1999			
~	AD	5,893,796	-	Birang et al.	4 40 4000			
	AE	5,910,368		Ehret	June 8, 1999	· · · · · · · · · · · · · · · ·		
<u> </u>	AF	6,372,331		Terada et al.	Apr. 16, 2002			
	AG	2001/0051692	A1	Kanamori et al.	Dec. 13, 2001			
$\overline{}$	AH	2002/0094444	A1	Nakata et al.	July 18, 2002			
					337 131 233			
						_		
•								
						···		
			1			-		
			1					
			1					
			<u> </u>					
					·			

				FORE	IGN PATENT DOCUMENTS			
		F	oreign Patent Docume	nt			Trans	slation
Examiner Initials	Doc. No.	Office	Application or Patent Number	Kind Code	Name of Patentee or Applicant	Date of Publication	Yes	No
\sim	ΑI	EP	1162221	A1	Mitsui Chemicals, Inc.	Dec. 12, 2001		
	ΑJ	JP	2000-109810	A2	Hitachi Chem. Co. Ltd.	Apr. 18, 2000		X ⁺
				<u> </u>				

Examiner	Doc.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item	Trans	slation
Initials	No.	(book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number (s), publisher, city and/or country where published.	Yes	No⁴
				<u> </u>

Examiner Signature Date Considered

A concise statement of relevance is being submitted in lieu of a translation. 37 CFR 1.98(a)(3).
 An English-language equivalent/patent, or an English-language abstract, or an English-language version of the search report or action by a foreign patent office in a counterpart foreign application indicating the degree of relevance found by the foreign office is being submitted in lieu of a concise explanation of relevance under 37 CFR 1.98(a)(3).

Please type a plus sign (+) inside this box ->	Please	type a	plus	sign (+)	inside	this box	\rightarrow	H	_
--	--------	--------	------	----------	--------	----------	---------------	---	---

					Complete if Known
Substitute for f	om 1449A/B/PTO			Application Number	Unassigned /0/705,533
INF	ORMATION	DISCL	OSLIRE	Filing Date	November 7, 2003
STATEMENT BY APPLICANT				First Named Inventor	Abaneshwar PRASAD
314	VIENIEN I	OT APPL	LICANI	Group Art Unit	Unassigned
	(Use as many she	ets as neces <u>s</u>	ary)	Examiner Name	Unassigned
Sheet	2	of	2	Attorney Docket Number	100158
				LVM Docket Number	218985

	AK AL AM AN AO AP	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number (s), publisher, city and/or country where published. IKADA et al., "Stereocomplex Formation between Enantiomeric Poly(lactides)," Macromolecules, 20, 904-906 (1987) KIM et al., "Biodegradable Polymer Based on Polylactide," J. Korean Ind. & Eng. Chem., 3 (3), 386 (1992) YIM, "Biodegradable Polymer Based on PHB(polyhydroxy butyrate)," J. Korean Ind. & Eng. Chem, 3 (3), 371 (1992) GRIJPMA et al., "Star-shaped polylactide-containing block copolymers," Makromol. Chem. Rapid. Commun., 14, 155-161 (1993) GRIJPMA et al., "Poly (L—lactide) crosslinked with spiro-bis-dimethylene-carbonate," Polymer, 34, 1496-1503 (1993) BLUMM et al., "Miscibility, crystallization and melting of poly(3-hydroxybutyrate)/poly (L-lactide) blends," Polymer, 36, 4077-4081 (1995)	Yes	No ⁺⁺
	AL AM AN AO	Macromolecules, 20, 904-906 (1987) KIM et al., "Biodegradable Polymer Based on Polylactide," J. Korean Ind. & Eng. Chem., 3 (3), 386 (1992) YIM, "Biodegradable Polymer Based on PHB(polyhydroxy butyrate)," J. Korean Ind. & Eng. Chem, 3 (3), 371 (1992) GRIJPMA et al., "Star-shaped polylactide-containing block copolymers," Makromol. Chem. Rapid. Commun., 14, 155-161 (1993) GRIJPMA et al., "Poly (L—lactide) crosslinked with spiro-bis-dimethylene-carbonate," Polymer, 34, 1496-1503 (1993) BLUMM et al., "Miscibility, crystallization and melting of poly(3-hydroxybutyrate)/poly (L-lactide) blends," Polymer, 36, 4077-4081 (1995)		
	AM AN AO AP	(3), 386 (1992) YIM, "Biodegradable Polymer Based on PHB(polyhydroxy butyrate)," J. Korean Ind. & Eng. Chem, 3 (3), 371 (1992) GRIJPMA et al., "Star-shaped polylactide-containing block copolymers," Makromol. Chem. Rapid. Commun., 14, 155-161 (1993) GRIJPMA et al., "Poly (L-lactide) crosslinked with spiro-bis-dimethylene-carbonate," Polymer, 34, 1496-1503 (1993) BLUMM et al., "Miscibility, crystallization and melting of poly(3-hydroxybutyrate)/poly (L-lactide) blends," Polymer, 36, 4077-4081 (1995)		
	AN AO AP	Eng. Chem, 3 (3), 371 (1992) Series Chem, 3 (3), 371 (1992) Series Chem, 3 (3), 371 (1992) Series Chem, Rapid. Commun., 14, 155-161 (1993) Series Chem. Rapid. Chem. Rapid. Commun., 14, 155-161 (1993) Series Chem. Rapid. Chem. R		
	AO AP	GRIJPMA et al., "Star-shaped polylactide-containing block copolymers," Makromol. Chem. Rapid. Commun., 14, 155-161 (1993) GRIJPMA et al., "Poly (L-lactide) crosslinked with spiro-bis-dimethylene-carbonate," Polymer, 34, 1496-1503 (1993) BLUMM et al., "Miscibility, crystallization and melting of poly(3-hydroxybutyrate)/poly (L-lactide) blends," Polymer, 36, 4077-4081 (1995)		
	AP	GRIJPMA et al., "Poly (L—lactide) crosslinked with spiro-bis-dimethylene-carbonate," Polymer, 34, 1496-1503 (1993) BLUMM et al., "Miscibility, crystallization and melting of poly(3-hydroxybutyrate)/poly (L-lactide) blends," Polymer, 36, 4077-4081 (1995)		
		BLUMM et al., "Miscibility, crystallization and melting of poly(3-hydroxybutyrate)/poly (L - lactide) blends," Polymer, 36, 4077-4081 (1995)	\vdash	1
	AQ			
		BROCHU et al., "Stereocomplexation and morphology of polylactides," <i>Macromolecules</i> , 28, 5230-5239 (1995) 🕸		
	AR	AJIOKA et al., "The basic properties of poly(lactic acid) produced by the direct condensation polymerization of lactic acid," <i>J. Environ. Polym. Degradation</i> , 3 (4), 225 – 234 (1995) 😕		
	AS	GAJIRIA et al., "Miscibility and biodegradability of blends of poly(lactic acid) and poly (vinyl acetate)," <i>Polymer, 37</i> , 437-444 (1996)		
/	ΑТ	TSUJI et al., "Blends of aliphatic polyesters. I. Physical properties and morphologies of solution-cast blends from poly(DL-lactide) and poly(ε-caprolactone)," J. Appl. Polym. Sci., 69, 2367-2375 (1996) *		
~	ΑU	NIJENHUIS et al., "Crosslinked poly(L –lactide) and poly(ε-caprolactone)," Polymer, 37, 2783-2791 (1996) 🗷		
~	AV	JACOBSEN et al., "Filling of Poly(Lactic Acid) with Native Starch," Polym. Eng. Sci., B6 (22), 2799-2804 (1996) →		
	AW	LEE, "E. coli moves into the plastic age," Nature Biotechnol., 15, 17-18 (1997)		
~	АХ	HILTUNEN et al., "Lactic Acid Based Poly (ester-urethanes): Use of Hydroxyl Terminated Prepolymer in Urethane Synthesis," J. Appl. Polym. Sci., 63, 1091-1100 (1997) &		
<u>~</u>	ΑΥ	HILTUNEN, "Synthesis and characterization of lactic acid based poly(ester-urethanes)," Acta Polytech. Scand., Chem. Technol. Ser., 251, 2-56 (1997)		-
		1		

* A concise statement of relevance is being submitted in lieu of a translation. 37 CFR 1.98(a)(3).

Examiner Signature

Date Considered

⁺ An English-language equivalent/patent, or an English-language abstract, or an English-language version of the search report or action by a foreign patent office in a counterpart foreign application indicating the degree of relevance found by the foreign office is being submitted in lieu of a concise explanation of relevance under 37 CFR 1.98(a)(3).